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Application Number

Filing Date

Even Date Herewith

First Named Inventor

David WALLACH

Group Art Unit

1646

Examiner Name _____

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Attorney Docket Number

WALLACH=17A

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 2

of 3

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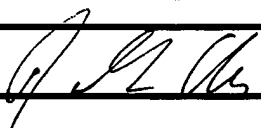
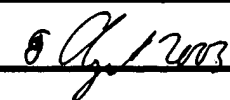
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	AT	BOLDIN et al, "Self-association of the "Death Domains" of the p55 Tumor Necrosis Factor (TNF) Receptor and Fas/APO1 Prompts Signaling for TNF and Fas/APO1 Effects", <u>J Biol Chem</u> 270(1):387-391 (1995)	
	AU	BOLDIN et al, "A Novel Protein That Interacts with the Death Domain of Fas/APO1 Contains a Sequence Motif Related to the Death Domain", <u>J Biol Chem</u> 270(14):7795-7798 (1995)	
	AV	BRAKEBUSCH et al, "Cytoplasmic truncation of the p55 tumour necrosis factor (TNF) receptor abolishes signaling, but not induced shedding of the receptor", <u>EMBO J</u> 11(3):943-950 (1992)	
	AW	CHINNAIYAN et al, "FADD, a Novel Death Domain-Containing Protein, Interacts with the Death Domain of Fas and Initiates Apoptosis", <u>Cell</u> 81:505-512 (1995)	
	AX	CLEMENT et al, "Fas and Tumor Necrosis Factor Receptor-mediated Cell Death: Similarities and Distinctions", <u>J Exp Med</u> 180:557-567 (1994)	
	AW	DELEHANTY et al, "Apoptosis in a Fas-resistant, T-cell receptor-sensitive human leukaemic T-cell clone", <u>Immunology</u> 90(3):383-387 (1997)	
	AY	DUAN et al, "RAIDD is a new 'death' adaptor molecule", <u>Nature</u> 385(6611):86-89 (1997)	
	AZ	FEINSTEIN et al, "The death domain: a module shared by proteins with diverse cellular functions", <u>TIBS</u> 20:342-344 (1995)	
	BA	FREIBERG et al, "Fas signal transduction triggers either proliferation or apoptosis in human fibroblasts", <u>J Invest Dermatol</u> 108(2):215-219 (1997)	
	BB	Gagliardini et al, "Prevention of Vertebrate Neuronal Death by the <i>cma</i> Gene", <u>Science</u> 263:826-828 (1994)	
	BC	HSU et al, "The TNF Receptor 1-Associated Protein TRADD Signals Cell Death and NF-κB Activation", <u>CHEMTRACTS-BIOCHEM AND MOL BIOL</u> 5:321-323 (1994)	
	BD	HSU et al, "The TNF Receptor 1-Associated Protein TRADD Signals Cell Death and NF-κB Activation", <u>Cell</u> 81:495-504 (1995)	

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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Complete if Known	
		Application Number	
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		First Named Inventor	David WALLACH
		Group Art Unit	1646
		Examiner Name	
Sheet 2	of 3	Attorney Docket Number	WALLACH=17A

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
JL	BE	ITOH et al, "A Novel Protein Domain Required for Apoptosis: Mutational Analysis of Human Fas Antigen", <u>J Biol Chem</u> 268(15):10932-10937 (1993)	
	BF	MARSTERS et al, "Activation of apoptosis by Aop-2 ligand is independent of FADD but blocked by CrmA", <u>Curr Biol</u> 6(6):750-752 (1996)	
	BG	MEDEMA et al, "FLICE is activated by association with the CD95 death-induced signaling complex (DISC)", <u>EMBO J</u> 16(10):2794-2804 (1997)	
	BH	SCHNEIDER et al, "TRAIL receptors 1 (DR4) and 2 (DR5) signal FADD-dependent apoptosis and activate NF- κ B", <u>Immunity</u> 7(6):831-836 (1997)	
	BI	SCREATON et al, "LARD: a new lymphoid-specific death domain containing receptor regulated by alternative pre-mRNA splicing", <u>Proc Natl Acad Sci (USA)</u> 94(9):4615-4619 (1997)	
	BJ	SONG et al, "Aggregation of the Intracellular Domain of the Type 1 Tumor Necrosis Factor Receptor Defined by the Two-hybrid System", <u>J Biol Chem</u> 269(36):22492-22495 (1994)	
	BK	SRINIVASULA et al, "FLAME-1, a novel FADD-like anti-apoptotic molecule that regulates Fas/TNFR1-induced apoptosis", <u>J Biol Chem</u> 272(3):18542-18545 (1997)	
	BL	STANGER et al, "RIP: A Novel Protein Containing a Death Domain That Interacts with Fas/APO-1 (CD95) in Yeast and Causes Cell Death", <u>Cell</u> 81:513-523 (1995)	
	BM	TARTAGLIA et al, "A Novel Domain with the 55 kd TNF Receptor Signals Cell Death", <u>Cell</u> 74:845-853 (1993)	
	BN	VANDEVOORDE et al, "Induced expression of trimerized intracellular domains of the human tumor necrosis factor (TNF) p55 receptor elicits TNF effects", <u>J Cell Biol</u> 137(7):1627-1638 (1997)	
BO	WANG et al, "Positive and negative regulation of gene expression in eukaryotic cells with an inducible transcriptional regulator", <u>Gene Therapy</u> 4(5):432-441 (1997)		
BP	YANG et al, "Daxx, a novel Fas-binding protein that activates JNK and apoptosis", <u>Cell</u> 89(7):1067-1076 (1997)		

Examiner Signature	<i>J. L. As...</i>	Date Considered	8 Sept 2005
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